

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 12381-002-999	APPLICATION NO. 10/782,899
	APPLICANT Fujimora et al.	
	FILING DATE February 23, 2004	ART UNIT 1633

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR
	A01	11/718,680	06/25/07	Kano et al.	
	A02	11/910,880	10/05/07	Hamaji et al.	
	A03	2004/0219169	11/04/04	Bermudes et al.	
	A04	2004/0229338	11/18/04	King et al.	
	A05	2005/0249706	11/10/05	Bermudes et al.	
	A06	2007/0009489	01/11/07	Bermudes et al.	
	A07	6,080,849	06/27/00	Bermudes et al.	
	A08	6,190,657	02/20/01	Pawelek et al.	
	A09	6,447,784	09/10/02	Bermudes et al.	
	A10	6,475,482	11/05/02	Escobedo et al.	
	A11	6,685,935	02/03/04	Pawelek et al.	
	A12	6,863,894	03/08/05	Bermudes et al.	
	A13	6,923,972	08/02/05	Bermudes et al.	
	A14	6,962,696	11/08/05	Bermudes et al.	
	A15	7,354,592	04/08/08	Bermudes et al.	

FOREIGN PATENT DOCUMENTS

		FOREIGN PATENT DOCUMENT COUNTRY CODE, NUMBER, KIND CODE (IF KNOWN)	DATE	NAME	PAGES, COLUMNS, LINES, WHERE RELEVANT PASSAGES OR RELEVANT FIGURES APPEAR	T

NON PATENT LITERATURE DOCUMENTS

Examiner Initials		(Include name of the author (in CAPITAL LETTERS). Title, Date, Pertinent Pages, Etc.)	T
	C01	KING, et al., "Tumor-targeted Salmonella expressing cytosine deaminase converted 5-fluorocytosine to 5-fluoruracil and inhibited tumor growth in vivo." Abstract from 89 th Annual Meeting of American Association for Cancer Research, 1998	

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C02	PAWELEK, et al., "Tumor targeted Salmonella as a novel anticancer vector," Cancer Res. 57:4537-4544, 1997.		
C03	SZNOL, et al., "Use of preferentially replicating bacteria for the treatment of cancer," J. Clin. Invest. 105:1027-1030, 2000.		
C04	KOHNO, et al., "Promoters and autogenous control of the E. coli hupA and hupB genes," J. Mol. Biol. 213:27-36, 1990		
C05	KOHNO, et al., "Autoregulation of transcription of the hupA gene in E. coli, evidence for steric hindrance of the functional promoter domains induced by HU," J. Biochem. 115:1113-1118, 1994.		

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